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(54) Title: COMPOSITION FOR THE PROTECTION OF A SHAPED ARTICLE AGAINST CORROSION

(57) Abstract: The invention relates to a composition for the protection of a shaped article against corrosion, said composition comprising (a) a polyisobutene naving a grass demand of said polyisobutene, (b) a filler material and (c) an anti-valuation of a temperature above the glass transition temperature of said polyisobutene, (b) a filler material and (c) an anti-valuation of the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant, the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant, the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant, the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant, the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant, the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant, the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant the primary anti-oxidant being selected from the anti-oxidant composition comprises a primary and/or a secondary anti-oxidant the primary anti-oxidant being selected from the anti-oxidant composition compo comprising (a) a polyisobutene having a glass transition temperature of less than -20°C and surface tension of less than 40 mM/m at composition for the protection of a shaped article, a process for the manufacture of said wrapping tape and a process for covering a shaped article with said wrapping tape.